

PLUS 4/9/04

Butler, Douglas

From: PLUS
Sent: Wednesday, April 07, 2004 9:22 AM
To: Butler, Douglas
Subject: PLUS Results for 10724759

Here are the PLUS search results for 10724759.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



10724759_QUAL.txt



10724759_LIST.txt



10724759_WEST.txt



10724759_EAST.txt



10724759.east



10724759_CLS.txt



10724759_CLSTITLES.t

xt



10724759_WDS.txt

10724759_LIST

PLUS Search Results for S/N 10724759, Searched April 07, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

| | | |
|---------|---------|---------|
| 5868315 | 6075428 | 4770089 |
| 6170522 | 6155607 | 4853057 |
| 4432080 | 6161514 | 4878467 |
| 4491225 | 6286820 | 4888095 |
| 5213167 | 6536635 | 4925469 |
| 5400860 | 6595318 | 4979629 |
| 5664478 | 6619523 | 4985121 |
| 5796061 | 5923750 | 5023925 |
| 5851269 | 5203455 | 5178327 |
| 5947738 | 5964194 | 5189255 |
| 4267855 | 6112752 | 5197081 |
| 4268945 | 6241219 | 5217697 |
| 4289014 | 4289079 | 5275290 |
| 4294324 | 4325151 | 5294014 |
| 4332427 | 4398499 | 5310160 |
| 4374606 | 4432668 | 5332393 |
| 4384847 | 4767262 | 5344183 |
| 4392632 | 5007403 | 5378014 |
| 4404831 | 5209471 | 5389065 |
| 4414443 | 5225258 | 5410459 |
| 4415949 | 5634766 | 5426933 |
| 4429633 | 5700689 | 5477819 |
| 4461430 | 5743708 | 5486154 |
| 4466646 | 5782116 | 5546075 |
| 4469047 | 6076494 | 5545559 |
| 4505597 | 6234132 | 5632565 |
| 4530224 | 6371240 | 5655642 |
| 4599884 | 4261931 | 5716110 |
| 4850263 | 4265839 | 5741128 |
| 4854555 | 4270692 | 5768909 |
| 4919547 | 4277014 | 5771302 |
| 4957028 | 4279373 | 5823889 |
| 4986764 | 4280651 | 5827385 |
| 5214241 | 4280649 | 5864190 |
| 5225631 | 4295034 | 5922252 |
| 5238160 | 4294589 | 5944494 |
| 5305930 | 4317224 | 5954113 |
| 5318262 | 4318067 | 5985482 |
| 5362065 | 4351451 | 6019638 |
| 5387780 | 4388785 | 6085664 |
| 5442915 | 4400010 | 6095886 |
| 5448831 | 4449270 | 6105484 |
| 5454254 | 4466888 | 6142887 |
| 5487495 | 4475759 | 6182464 |
| 5511433 | 4497628 | 6192762 |
| 5516260 | 4540911 | 6199415 |
| 5560280 | 4572375 | 6244977 |
| 5695350 | 4583932 | 6322056 |
| 5737925 | 4604876 | 6379241 |
| 5746612 | 4607499 | 6418565 |

10724759_EAST

(5868315
6170522
4432080
4491225
5213167
5400860
5664478
5796061
5851269
5947738
4267855
4268945
4289014
4294324
4332427
4374606
4384847
4392632
4404831
4414443
4415949
4429633
4461430
4466646
4469047
4505597
4530224
4599884
4850263
4854555
4919547
4957028
4986764
5214241
5225631
5238160
5305930
5318262
5362065
5387780
5442915
5448831
5454254
5487495
5511433
5516260
5560280
5695350
5737925
5746612) .pn.
(6075428
6155607
6161514
6286820
6536635
6595318
6619523
5923750
5203455

10724759_EAST

5964194
6112752
6241219
4289079
4325151
4398499
4432668
4767262
5007403
5209471
5225258
5634766
5700689
5743708
5782116
6076494
6234132
6371240
4261931
4265839
4270692
4277014
4279373
4280651
4280649
4295034
4294589
4317224
4318067
4351451
4388785
4400010
4449270
4466888
4475759
4497628
4540911
4572375
4583932
4604876
4607499) .pn.
(4770089
4853057
4878467
4888095
4925469
4979629
4985121
5023925
5178327
5189255
5197081
5217697
5275290
5294014
5310160
5332393
5344183
5378014

10724759_EAST

5389065
5410459
5426933
5477819
5486154
5546075
5545559
5632565
5655642
5716110
5741128
5768909
5771302
5823889
5827385
5864190
5922252
5944494
5954113
5985482
6019638
6085664
6095886
6105484
6142887
6182464
6192762
6199415
6244977
6322056
6379241
6418565) .pn.

10724759_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10724759 on April 07, 2004

Original Classifications

4 206/.5
3 415/115
2 70/209
2 123/184.42
2 173/162.2
2 280/728.3
2 435/290.1
2 439/139
2 473/374

Cross-Reference Classifications

5 239/59
4 229/120
4 239/57
3 123/184.61
3 229/125.125
2 70/226
2 92/130A
2 92/63
2 162/374
2 174/35R
2 220/239
2 220/592.27
2 229/125.19
2 242/566
2 261/DIG 88
2 267/122
2 267/64.27
2 277/653
2 277/919
2 277/920
2 277/921
2 280/741
2 415/191
2 415/209.2
2 415/209.3
2 473/354
2 473/370
2 473/606
2 524/908
2 525/232
2 525/236
2 525/237
2 D23/366

Combined Classifications

5 239/57
5 239/59
4 206/.5
4 229/120
3 92/63
3 123/184.61
3 229/125.125
3 280/728.3

10724759_CLS

3 415/115
 3 473/606
 2 70/209
 2 70/226
 2 72/148
 2 92/130A
 2 92/48
 2 102/531
 2 123/184.42
 2 123/184.47
 2 162/352
 2 162/374
 2 173/162.2
 2 174/35GC
 2 174/35R
 2 220/239
 2 220/592.27
 2 229/125.19
 2 239/56
 2 242/566
 2 261/DIG 88
 2 267/122
 2 267/64.21
 2 267/64.24
 2 267/64.27
 2 277/646
 2 277/653
 2 277/919
 2 277/920
 2 277/921
 2 280/732
 2 280/741
 2 384/100
 2 415/191
 2 415/209.2
 2 415/209.3
 2 435/290.1
 2 439/139
 2 473/354
 2 473/370
 2 473/374
 2 524/908
 2 525/232
 2 525/236
 2 525/237
 2 D23/366

10724759_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10724759 on April 07, 2004

5 239/57 (1 OR, 4 XR)
 Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
 239/34 SLOW DIFFUSERS
 239/57 .With support for porous or apertured encasing
 means

5 239/59 (0 OR, 5 XR)
 Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
 239/34 SLOW DIFFUSERS
 239/58 .With means to adjust casing porosity or
 openings
 239/59 ..By alignment of apertured members

4 206/.5 (4 OR, 0 XR)
 Class 206 : SPECIAL RECEPTACLE OR PACKAGE
 206/.5 INFUSION CONTAINING

4 229/120 (0 OR, 4 XR)
 Class 229 : ENVELOPES, WRAPPERS, AND PAPERBOARD BOXES
 229/100 PAPERBOARD BOX
 229/120 .With venting or ventilation means

3 92/63 (1 OR, 2 XR)
 Class 092 : EXPANSIBLE CHAMBER DEVICES
 92/61 RELATIVELY MOVABLE WORKING MEMBERS
 92/62 .First working member moves second coaxial
 working member through separating abutment surfaces
 92/63 ..With separate biasing means for a working
 member

3 123/184.61 (0 OR, 3 XR)
 Class 123 : INTERNAL-COMBUSTION ENGINES
 123/184.21 INTAKE MANIFOLD
 123/184.61 .Manifold material or composition

3 229/125.125 (0 OR, 3 XR)
 Class 229 : ENVELOPES, WRAPPERS, AND PAPERBOARD BOXES
 229/100 PAPERBOARD BOX
 229/124 .With closure for an access opening
 229/125.01 ..Nonunitary closure (i.e., not of one-piece
 construction with the box)
 229/125.12 ...Laterally slidable closure element (i.e.,
 slides across access opening)
 229/125.125Sleevelike closure element

3 280/728.3 (2 OR, 1 XR)
 Class 280 : LAND VEHICLES
 280/29 WHEELED
 280/727 .Attachment
 280/728.1 ..Inflatable passenger restraint or confinement
 (e.g., air bag) or attachment
 280/728.3 ...Deployment door

3 415/115 (3 OR, 0 XR)
 Class 415 : ROTARY KINETIC FLUID MOTORS OR PUMPS

10724759_CLSTITLES

415/115 WITH PASSAGE IN BLADE, VANE, SHAFT OR ROTARY
DISTRIBUTOR COMMUNICATING WITH WORKING FLUID

- 3 473/606 (1 OR, 2 XR)
Class 473 : GAMES USING TANGIBLE PROJECTILE
473/569 PROJECTILE, PER SE; PART THEREOF OR ACCESSORY
THEREFOR
473/604 .Having hollow core or bladder enclosed within
cover (e.g., basketball, soccer-ball, tennis ball, etc.)
473/606 ..Cover is composed of feltlike, napped, or
cloth material (e.g., tennis ball, etc.)
- 2 70/209 (2 OR, 0 XR)
Class 070 : LOCKS
70/57 SPECIAL APPLICATION
70/174 .For control and machine elements
70/207 ..Handle, handwheel or knob
70/209 ...Rotary or swinging
- 2 70/226 (0 OR, 2 XR)
Class 070 : LOCKS
70/57 SPECIAL APPLICATION
70/174 .For control and machine elements
70/225 ..Wheel
70/226 ...Rotation blocking
- 2 72/148 (1 OR, 1 XR)
Class 072 : METAL DEFORMING
72/127 BY DEFLECTING SUCCESSIVELY-PRESENTED PORTIONS
OF WORK DURING BODILY MOVEMENT THEREOF (E.G., FOR COILI
NG,
LEVELLING, CURVING OR TROUGHING MATERIAL IN MOVEMENT)
72/146 .To form spiral coil
72/148 ..With core inside coil
- 2 92/130A (0 OR, 2 XR)
Class 092 : EXPANSIBLE CHAMBER DEVICES
92/130R WITH SEPARATE BIASING MEANS FOR WORKING MEMBER
92/130A .Bias normally held inoperative by fluid
pressure
- 2 92/48 (1 OR, 1 XR)
Class 092 : EXPANSIBLE CHAMBER DEVICES
92/48 PLURAL FLEXIBLE WALL WORKING MEMBERS
- 2 102/531 (1 OR, 1 XR)
Class 102 : AMMUNITION AND EXPLOSIVES
102/530 JACKETED OR CARTRIDGE GAS GENERATOR
102/531 .For gas-powered tools or means
- 2 123/184.42 (2 OR, 0 XR)
Class 123 : INTERNAL-COMBUSTION ENGINES
123/184.21 INTAKE MANIFOLD
123/184.38 .For in-line engine
123/184.42 ..Manifold having plenum
- 2 123/184.47 (1 OR, 1 XR)

10724759_CLSTITLES

- Class 123 : INTERNAL-COMBUSTION ENGINES
 123/184.21 INTAKE MANIFOLD
 123/184.47 .Manifold having plenum
- 2 162/352 (1 OR, 1 XR)
 Class 162 : PAPER MAKING AND FIBER LIBERATION
 162/232 APPARATUS
 162/289 .Running or indefinite length product forming
 and/or treating means
 162/348 ..Flexible endless band type mold (e.g.,
 Fourdrinier)
 162/351 ...Means retarding or controlling drainage
 through mold
 162/352Wire bottom scrappers or deflectors
- 2 162/374 (0 OR, 2 XR)
 Class 162 : PAPER MAKING AND FIBER LIBERATION
 162/232 APPARATUS
 162/289 .Running or indefinite length product forming
 and/or treating means
 162/363 ..Suction devices
 162/374 ...Wear face structures and materials
- 2 173/162.2 (2 OR, 0 XR)
 Class 173 : TOOL DRIVING OR IMPACTING
 173/162.1 INCLUDING MEANS TO VIBRATIONALLY ISOLATE A
 DRIVE MEANS FROM ITS HOLDER
 173/162.2 .Handle type holder
- 2 174/35GC (1 OR, 1 XR)
 Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
 174/32 ANTI-INDUCTIVE STRUCTURES
 174/35R .Shielded or screened
 174/35GC ..Gaskets, covers
- 2 174/35R (0 OR, 2 XR)
 Class 174 : ELECTRICITY: CONDUCTORS AND INSULATORS
 174/32 ANTI-INDUCTIVE STRUCTURES
 174/35R .Shielded or screened
- 2 220/239 (0 OR, 2 XR)
 Class 220 : RECEPTACLES
 220/200 CLOSURES
 220/233 .Externally adjustable plug or gasket
 220/239 ..Fluid pressure
- 2 220/592.27 (0 OR, 2 XR)
 Class 220 : RECEPTACLES
 220/592.01 RECEPTACLE HAVING MEANS TO FACILITATE
 MAINTAINING CONTENTS ABOVE OR BELOW AMBIENT TEMPERATURE
 (E.G., COMPARTMENT FOR HOLDING A HEAT EXCHANGE MEDIUM)
 220/592.2 .Thermally insulated receptacle
 220/592.27 ..Vacuum insulation
- 2 229/125.19 (0 OR, 2 XR)
 Class 229 : ENVELOPES, WRAPPERS, AND PAPERBOARD BOXES
 229/100 PAPERBOARD BOX
 229/124 .With closure for an access opening
 229/125.01 ..Nonunitary closure (i.e., not of one-piece

10724759_CLSTITLES

construction with the box)

- 229/125.19 ...Closure includes a depending flange or tab
which extends along an adjacent box wall
- 2 239/56 (1 OR, 1 XR)
Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
239/34 SLOW DIFFUSERS
239/53 .Liquid supply in absorbent or porous media
only
239/55 ..With enclosing casing
239/56 ...Pad type
- 2 242/566 (0 OR, 2 XR)
Class 242 : WINDING, TENSIONING, OR GUIDING
242/550 UNWINDING
242/566 .With particular guide or guard
- 2 261/DIG 88 (0 OR, 2 XR)
Class 261 : GAS AND LIQUID CONTACT APPARATUS
261/DIG 88 AROMA DISPENSERS
- 2 267/122 (0 OR, 2 XR)
Class 267 : SPRING DEVICES
267/113 FLUID
267/118 .Expansible-contractible chamber device
267/122 ..Diaphragm or bellows
- 2 267/64.21 (1 OR, 1 XR)
Class 267 : SPRING DEVICES
267/2 VEHICLE
267/64.11 .Comprising compressible fluid
267/64.15 ..With retarder
267/64.16 ...Leveling device
267/64.19Having flexible wall
267/64.21Including rolling lobe between telescoping
members
- 2 267/64.24 (1 OR, 1 XR)
Class 267 : SPRING DEVICES
267/2 VEHICLE
267/64.11 .Comprising compressible fluid
267/64.15 ..With retarder
267/64.23 ...Having flexible wall
267/64.24Including rolling lobe between telescoping
members
- 2 267/64.27 (0 OR, 2 XR)
Class 267 : SPRING DEVICES
267/2 VEHICLE
267/64.11 .Comprising compressible fluid
267/64.27 ..Having flexible wall
- 2 277/646 (1 OR, 1 XR)
Class 277 : SEAL FOR A JOINT OR JUNCTURE
277/590 SEAL BETWEEN FIXED PARTS OR STATIC CONTACT
AGAINST RELATIVELY MOVABLE PARTS
277/628 .Contact seal for other than internal
combustion engine, or pipe, conduit, or cable
277/644 ..Particular cross-sectional seal profile

10724759_CLSTITLES

- 277/645 ...Hollow or filled chamber
277/646Inflatable
- 2 277/653 (0 OR, 2 XR)
Class 277 : SEAL FOR A JOINT OR JUNCTURE
277/590 SEAL BETWEEN FIXED PARTS OR STATIC CONTACT
AGAINST RELATIVELY MOVABLE PARTS
277/628 .Contact seal for other than internal
combustion engine, or pipe, conduit, or cable
277/650 ..Particular sealing material or construction

277/652 ...Distinct sheath or covering
277/653Metal
- 2 277/919 (0 OR, 2 XR)
Class 277 : SEAL FOR A JOINT OR JUNCTURE
277/919 SEAL INCLUDING ELECTRICAL FEATURE
- 2 277/920 (0 OR, 2 XR)
Class 277 : SEAL FOR A JOINT OR JUNCTURE
277/920 SEAL INCLUDING ELECTROMAGNETIC SHIELDING
FEATURE
- 2 277/921 (0 OR, 2 XR)
Class 277 : SEAL FOR A JOINT OR JUNCTURE
277/921 CLOSURE OR WEATHER STRIP SEAL
- 2 280/732 (1 OR, 1 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/727 .Attachment
280/728.1 ..Inflatable passenger restraint or confinement
(e.g., air bag) or attachment
280/732 ...Deflated confinement located in or on
instrument panel
- 2 280/741 (0 OR, 2 XR)
Class 280 : LAND VEHICLES
280/29 WHEELED
280/727 .Attachment
280/728.1 ..Inflatable passenger restraint or confinement
(e.g., air bag) or attachment
280/741 ...Inflation fluid source
- 2 384/100 (1 OR, 1 XR)
Class 384 : BEARINGS
384/91 ROTARY BEARING
384/100 .Fluid bearing
- 2 415/191 (0 OR, 2 XR)
Class 415 : ROTARY KINETIC FLUID MOTORS OR PUMPS
415/182.1 WORKING FLUID PASSAGE OR DISTRIBUTING MEANS
ASSOCIATED WITH RUNNER (E.G., CASING, ETC.)
415/183 .Plural distributing means immediately upstream
of runner
415/185 ..Arcuately or circularly arranged around
runner axis
415/191 ...Vanes

10724759_CLSTITLES

- 2 415/209.2 (0 OR, 2 XR)
 Class 415 : ROTARY KINETIC FLUID MOTORS OR PUMPS
 415/182.1 WORKING FLUID PASSAGE OR DISTRIBUTING MEANS
 ASSOCIATED WITH RUNNER (E.G., CASING, ETC.)
 415/208.1 .Vane or deflector
 415/208.2 ..Plural and arcuately or circularly arranged
 in radial plane around runner axis
 415/209.2 ...Having means for mounting diaphragm or
 plural vane holder to casing
- 2 415/209.3 (0 OR, 2 XR)
 Class 415 : ROTARY KINETIC FLUID MOTORS OR PUMPS
 415/182.1 WORKING FLUID PASSAGE OR DISTRIBUTING MEANS
 ASSOCIATED WITH RUNNER (E.G., CASING, ETC.)
 415/208.1 .Vane or deflector
 415/208.2 ..Plural and arcuately or circularly arranged
 in radial plane around runner axis
 415/209.3 ...Having specific vane mounting means
- 2 435/290.1 (2 OR, 0 XR)
 Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY
 435/283.1 APPARATUS
 435/289.1 .Bioreactor
 435/290.1 ..Composting apparatus
- 2 439/139 (2 OR, 0 XR)
 Class 439 : ELECTRICAL CONNECTORS
 439/135 WITH CONTACT PREVENTER OR RETRACTABLE COVER
 PART
 439/136 .Movably mounted
 439/137 ..Moved by mating connector
 439/138 ...Moved about an axis
 439/139Connector moved rectilinearly for
 engagement, preventer or cover moved about axis parallel
 to
 direction of connector movement
- 2 473/354 (0 OR, 2 XR)
 Class 473 : GAMES USING TANGIBLE PROJECTILE
 473/131 GOLF
 473/351 .Ball
 473/354 ..Liquid interior
- 2 473/370 (0 OR, 2 XR)
 Class 473 : GAMES USING TANGIBLE PROJECTILE
 473/131 GOLF
 473/351 .Ball
 473/367 ..Interior includes injected or compressed
 material
 473/370 ...Diverse layer between shperical core and
 cover
- 2 473/374 (2 OR, 0 XR)
 Class 473 : GAMES USING TANGIBLE PROJECTILE
 473/131 GOLF
 473/351 .Ball
 473/371 ..Particular unitary or layered construction
 473/374 ...Diverse layer between spherical core and

10724759_CLSTITLES

cover

2 524/908 (0 OR, 2 XR)

Class 524 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES524/908 COMPOSITION HAVING SPECIFIED SHAPE, E.G., ROD,
STICK, OR BALL, ETC., AND OTHER THAN SHEET, FILM, OR FIBER

R

2 525/232 (0 OR, 2 XR)

Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES525/50 .MIXING OF TWO OR MORE SOLID POLYMERS; MIXING
OF SOLID POLYMER OR SICP WITH SICP OR SPFI; MIXING OF

SICP

WITH AN ETHYLENIC AGENT; MIXING OF SOLID POLYMER WITH

A

CHEMICAL TREATING OR ETHYLENIC AGENT; OR PROCESSES OF
FORMING OR REACTING; OR THE RESULTANT PRODUCT OF ANY OF

F THE

ABOVE OPERATIONS

525/55 ..At least one solid polymer derived from
ethylenic reactants only525/191 ...Polymer mixture of two or more solid
polymers derived from ethylenically unsaturated reactant

S

only; or mixtures of said polymer mixture with a chemical

l

treating agent; or products or processes of preparing any

Y

of the above mixtures

525/232Solid polymer derived from reactant
containing at least two ethylenic groups and is devoid of
aryl ring

2 525/236 (0 OR, 2 XR)

Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES525/50 .MIXING OF TWO OR MORE SOLID POLYMERS; MIXING
OF SOLID POLYMER OR SICP WITH SICP OR SPFI; MIXING OF

SICP

WITH AN ETHYLENIC AGENT; MIXING OF SOLID POLYMER WITH

A

CHEMICAL TREATING OR ETHYLENIC AGENT; OR PROCESSES OF
FORMING OR REACTING; OR THE RESULTANT PRODUCT OF ANY

OF THE

ABOVE OPERATIONS

525/55 ..At least one solid polymer derived from
ethylenic reactants only525/191 ...Polymer mixture of two or more solid
polymers derived from ethylenically unsaturated reactant

ts

only; or mixtures of said polymer mixture with a chemical

al

treating agent; or products or processes of preparing any

ny

of the above mixtures

525/232Solid polymer derived from reactant

10724759_CLSTITLES
containing at least two ethylenic groups and is devoid o

f

aryl ring

525/236At least two polymers derived from
reactants containing two or more ethylenic groups and
devoid of an aryl ring

2 525/237 (0 OR, 2 XR)

Class 525 : SYNTHETIC RESINS OR NATURAL RUBBERS -- PART
OF THE CLASS 520 SERIES

525/50 .MIXING OF TWO OR MORE SOLID POLYMERS; MIXING
OF SOLID POLYMER OR SICP WITH SICP OR SPFI; MIXING O

F SICP

WITH AN ETHYLENIC AGENT; MIXING OF SOLID POLYMER WIT

H A

CHEMICAL TREATING OR ETHYLENIC AGENT; OR PROCESSES O

F

FORMING OR REACTING; OR THE RESULTANT PRODUCT OF ANY

OF THE

ABOVE OPERATIONS

525/55 ..At least one solid polymer derived from
ethylenic reactants only

525/191 ...Polymer mixture of two or more solid
polymers derived from ethylenically unsaturated reacta

nts

only; or mixtures of said polymer mixture with a chemi

cal

treating agent; or products or processes of preparing

any

of the above mixtures

525/232Solid polymer derived from reactant
containing at least two ethylenic groups and is devoid

of

aryl ring

525/236At least two polymers derived from
reactants containing two or more ethylenic groups and
devoid of an aryl ring

525/237At least one of these polymers is derived
from two or more reactants

2 D23/366 (0 OR, 2 XR)

Class D23 : ENVIRONMENTAL HEATING AND COOLING; FLUID
HANDLING AND SANITARY EQUIPMENT

D23/314 HEATING OR COOLING

D23/355 .Air treatment

D23/366 ..Deodorizer or ozonizer (28)